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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	09/613,707		
		Filing Date	July 11, 2000		
		First Named Inventor	Claudia Lanari		
		Group Art Unit	1645		
		Examiner Name	Not Yet Assigned		
Sheet	1	of	1	Attorney Docket Number	P02004US0

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
✓	A	REIS, LYNN. "Top 5 Cancers for Females & Males in the U.S." Natl Cancer Inst. 87: 867 (1995)	
	B	JENSEN, O. et al., "Cancer in the European Community and its Member States" Eur. J. Cancer 26: 1167-1256 (1990)	
	C	BORING, CATHERINE et al., "Cancer Statistics" Cancer J. Clin. 43: 7-26 (1993)	
	D	MILLER, BARRY A. et al., "The Increasing incidence of breast cancer since 1982: relevance of early detection" Cancer Causes Control 2:67-74 (1991)	
	E	LEVI, F., "Cancer Incidence in Five Continents, Vol. VI" Eur J Cancer 29:2315-2319 (1993)	
	F	CORRY, J.F. and LONNING, PE., Pharmacol. Econom 5: 198-212 (1994)	
	G	WELSCH, C.W. and NAGASAWA, H., "Prolactin and Murine Mammary Tumorigenesis: A Review" Cancer Res 37:951-963 (1977)	
	H	SLUYSER, M. and VAN NIE, R., "Estrogen Receptor Content and Hormone-responsive Growth of Mouse Mammary Tumors" Cancer Res 34:3253-3257 (1974)	
	I	MICHALIDES, R. et al., "Mouse Mammary Tumor Virus Expression and Mammary Tumor Development" Current Topics in Microbiology and Immunology, Vol. 106, pp57-78 (1983)	
	J	POGO BG. et al., 1997 Medicina (Buenos Aires)57 Suppl 2:75-80	
	K	GUILLINO, P. et al., "n-Nitrosomethylurea as Mammary Gland Carcinogen in Rats" J Natl Cancer Inst. 54:401-404 (1975)	
	L	RUSSO, J. et al., Differentiation of the mammary gland and susceptibility to carcinogenesis" Breast Cancer Res and Treat 2:5-73 (1982)	
	M	IP, C., "Mammary Tumorigenesis and Chemoprevention Studies in Carcinogen-Treated Rats" J. Mammary Gland Biol Neopl 1: 37-47 (1996)	
	N	SOULE, H.D. et al., "A Human Cell Line From a Pleural Effusion Derived from a Breat Carcinoma" J Natl Cancer Inst 51:1409-1416(1973)	
	O	ENGEL L. W. et al., "Establishment and Characterization of Three New Continuous Cell Lines Derived from Human Breat Carcinomas" Cancer Res. 38: 3352-3364 (1978)	
	P	KEYDAR I. et al., Cancer 51: 659-670 (1979)	
	Q	WHITEHEAD RH. et al., "A New Human Breat Carcinoma Cell Line (PMC42) with Stem Cell Characteristics. III. Hormone Receptor Status and Responsiveness" J Natl Canc Inst. 73:643-648 (1984)	
	R	YAMANE, M. et al., "Establishment and Characterization of New Cell Line (YMB-1) Derived from Human Breast Carcinoma" Hiroshima J Med Sci 33:715-720 (1984)	
	S	VANDEWALLE B. et al., "Establishment and characterization of a new cell line (VHB-1) derived from a primary breast carcinoma" J Cancer Res. Clin. Oncol. 113:550-558 (1987)	
	T	SIWEK B. et al., "Establishment and Characterization of Three New Breast-Cancer Cell Lines" Int J Cancer 76:677-683 (1998)	
U	MOBUS, V.J. et al., "Differential Characteristics of Two New Tumorigenic Cell Lines of Human Breast Carcinoma Origin" Int J Cancer 77:415-423 (1998)		
V	CLARKE R., "Human Breast Cancer cell line xenografts as models of breast cancer - The immunobiologies of recipient mice...", Breast Cancer Res and Treat 39: 69-86 (1996)		
W	AMUNDADOTTIR, L.T. et al. "Transgenic mouse models of breast cancer" Breast Cancer Res and Treat 39:119-135 (1996)		
X	KISS, R. et al. "Influence of Pituitary Grafts or Prolactin Administations..." Cancer Res 49:2945-51(1989)		
Y	SACCO, M.G. et al "Establishment and characterization of a new mammary adenocarcinoma cell line ..." Breast Cancer Res and Treat 47:171-180 (1998)		
Z	LANARI, C. et al, "Induction of Mammary Adenocarcinomas by Medroxyprogesterone Acetate in Balb/c Female Mice" Cancer Letters 33: 215-223. (1986)		
AA	MOLINOLO, A.A. et al "Mouse Mammary Tumors Induced by Medroxyprogesterone Acetate: Immunohistochemistry and Hormonal Receptors" JNCI 79:1341-1350 (1987)		
AB	DRAN, G. et al. "Effect of medroxyprogesterone acetate (MPA) and serum factors on cell proliferation in primary cultures of an MPA-induced mammary adenocarcinoma" Breast Canc Res and Treat 35:173-86 (1995)		

Examiner Signature	<i>Notched</i>	Date Considered	12-10-01
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